

Summary of changes RAY17

Release 0.1.15.0

2013-04-04

Notice: Should the station be equipped with FW lower than 0.1.14.0, the FW 0.1.14.0 has to be installed prior to this FW version installation (see lower).

Notice: Due to the Feature keys implementation, the User data speed Feature key has to be installed after the FW upgrade. The station shall be locked to lowest data speed (approx. 5 Mbps) without this key.

- New features:
 - Feature keys for User data speed limit implemented.
 - The Station Location configuration item added. This item is mainly intended for NMS supervision using the SNMP protocol.
 - Several items to SNMP added (actual output RF power, Link uptime, service ethernet).
 - RAY17 only: Antenna gain configuration added. The EIRP limit can be checked.
 - Spectrum analyzer continuous mode added.
 - So called "Frequency tables" (see user manual chapter 6.4.3) can be changed by user from the web and CLI interfaces.
- Fixed bugs:
 - Wrong SNMP values in negative temperature range fixed.

Release 0.1.14.0

2013-04-04

*** Important notification: Installation of this firmware is necessary prior to any higher firmware version installation. Installation of this firmware version (0.1.14.0) has to be done by RACOM technicians. To be able to perform the remote installation, the ssh service access is sufficient.**

Release 0.1.13.0

2013-01-23

- New features:
 - Many enhancements of the web GUI
 - Station type (L/U) switch accessible from the web GUI.
- Fixed bugs:
 - SW fix due to new PHY chip revision